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Yamaha breeze 125 owners manual

This service manual describes the service procedures for 1989-2004 + Yamaha Breeze & Grizzly 125 (YFM-125). Follow the recommendations of the maintenance program to ensure that the ATV is in peak operating conditions and emission levels are within the standards established by your State / Count Resources Board. Performing programmed maintenance is very important. It compensates for the initial wear that occurs during the life of the Yamaha YFM125. All the chapters of this GRIZZLY & BREEZE 125 service manual apply to the whole vehicle and this service manual YFM125 illustrates the procedures for removing and installing components that are in detail step by step. Most YFM125 service manual chapters (YFM-125) start with a mounting or a system illustration, diagrams, exploded sight parts, quality images, service information and troubleshooting for the section. The subsequent pages give detailed procedures. If you don't know the source of the problem, go to the troubleshooting page for a list of causes and effects to determine the problem. Service Manual, Repair Manual, Owner's Manual, YFM125, Breeze, Grizzly, ATV Officina Manual, 1989, 1990, 2001, 2002, 2003, 2004, 2005, 2006 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 00, 01, 02, 03, 04, 05, 06 Yamaha YFM service manuals PDF, Factory Repair Guide User Guide, Book Guide, Manual, Book, Manual Instructions, Manual Download Page 1 Read This Manual Carefully! Contains important security information. YFA1P Owner Manual (C) This ATV should not be driven by anyone under 16 years of age. LIT-11626-15-08 3FA-28199-1E ... Page 3 EBU00941 Introduction Congratulations for buying Yamaha YFA1. Represents the result of many years of Yamaha in the production of sports race, touring and peace-setting machines. With the purchase of this yamaha, you can now appreciate the high degree of And reliability that made Yamaha a leader in these fields. Page 4 EBU00801 Important information Manual information Failure to comply with the notices contained in this manual can lead to serious or death injuries. Particularly important information is distinguished in this manual of the following notions: the safety notice symbol means attention! Become attention! Become attention! Become attention! The following notions is distinguished in this manual of the following notions: the safety notice symbol means attention! Become at machine operator, a bystander or a person who inspect or repair the ... Page 5 Check the local guide laws and regulations before using this machine. YFA1P (C) EBU00711 Owner's Manual 2001 by Yamaha Motor Corporation, U.S.A. Â © 1st Edition, April 2001 Respect Dealer All rights reserved. EBU00014 indicates a potential risk that could cause serious injury or death. Content position of the warning and control functions 4-1 Labels for specifications 4-1 Labels for specifications 4-2 Accelerator Lever 4-2 Front brake lever 4-5 front brake lever 4-6 rear brake lever 4-6 ... Page 7 Pre-Ride with care and good switches 5-6 ... Page 8 Periodic maintenance and lever lubrication of the brake. 8-1 lubrication of the steering shaft... 8-29 periodic maintenance / Lubrication ...8-3 Removal of wheels 8-30 engine oil 8-5 Installation of the wheel...... 8-30 Transmission oil......... 8-7 Battery....... 8-31 Candle Inspection CandleBattery fluid supply 8-33 Engine and V-Bet compartment 13-1 Extended service Yamaha (yes) 14-1 ... EBu00464 Position of the warning labels and specifications ... Page 11 contains important information For safe and correct operation of your ATV. Never remove labels from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult to read or turn off, a replacement label is available from your ATV. If a label becomes difficult is available from your ATV. If a label becomes difficult is available from your ATV. If a label becomes difficult is available from your ATV. If a label becomes difficult is available from your ATV. If a label becomes difficult is available from your ATV. If a label becomes difficult is available from your ATV. If a label becomes difficult is available from your ATV. If a label becomes difficult is available from your ATV. If a label becomes difficult is available from your ATV. If a label becomes difficult is available from your ATV. If a label becomes difficult is available from your ATV. If a lab of control, resulting in serious injury or death. 5FE-2151H-01 Drive Select Lever 8 Read the owner's manual carefully before operating. 8 ATV must be stopped before moving the rear brake lever. EBU00925 Safety information An ATV is not a toy and can be dangerous to use. An ATV handles differently from other vehicles including motorcycles and cars. A collision or a rollover can quickly occur, even during routine maneuvers such as the turning point and driving on hills or obstacles, if you are unable to take precedent precautions. Page 14 8 Always avoid the operation of an ATV on any paved surface, including sidewalks, cards, parking lots and roads. 8 Never use an ATV on any public street, road or highway, even a dirty or a gravel. 8 Never use an ATV without wearing an approved motorcycle helmet that fits properly. You should also wear eye protection (glasses or face shield), gloves, boots, long-sleeved shirt or long jacket and trousers. Page 15 8 Never operate on excessively rough, slippery or loose soils until you have learned and practiced Skills needed to control the ATV on this land. Be always cautiously cautious in these types of terrain. 8 Always follow the correct procedures for the turn as described in this manual. Practice turning at low speed before trying to shoot fastest speeds. Page page 8 Always use appropriate procedures if you stall or roll back, follow the special process to brake described in this manual. Remove the uphill side or on one side if pointed straight uphill. 17 8 Never exceed the declared load capacity for an ATV. The load must be adequately distributed and securely fixed. Reduce the speed and follow the instructions in this manual for transporting the load. It allows a greater distance to brake. For more information on ATV Safety, call the Security Committee on Consumer Products at 1-800-638-2772, or the Hot Security Line of the ATV distributor at 1-800-852-5344. Page 18 q At the other hand, the fuel can escape from the carbur-retor or fuel tank. Potential attention to start or run the engineer management of gasoline. Gasoline is poisonous and can cause wounds that can happen. Gasoline is poisonous and can cause wounds that can happen. Gasoline is poisonous and can cause wounds that can happen. in a closed zone. What the exhaust fumes can happen are poisonous and can cause the loss of consciousness and death in a short time. As a development of the Hazard, always manage your ATV in an area with adequate ventilation. EBU00032 Description and Identification Machine 1. Seat 11. Footboard 2. Guide Select Lever 12. Rear brake lever 3. LIGHT 13. Parking brake 4. Front cover 14. Reverse indicator 5. Front wheel 15. Neutral indicator 6. Start-up (choice) 16. Front brake lever 7. This arrangement in the spaces provided for assistance when the number can be used to order a new key. order spare parts from a Yamaha retailer or reference in case The vehicle is stolen. 1. Key identification number: 2. The model label is affixed to the position in the frame. illustration on this label in the space provided. This information will be needed to order spare parts from your Yamaha retailer. 1. vehicle whicle identification number is used for 1. EBU00039 control functions indicate a potential risk that could cause serious injury or death. The functions of the main switch EBU00041 of the respective switch position and the light up when the light switch is turned on. EBU00043 EBU00053 indicator indicator Handlebar switch w q and 1 Main switch 1. Engine stop switch à ¢ â,¬ Å "NG. Stop - 2. Reverse indicator light à ¢ â,¬ Å "Reverse ... 2. Light switch à ¢ â,¬ Å "Neutralà ¢ â,¬ Å " Lattes - Light of neutral LINDICOR à ¢ â,¬ Å " Neutralà ¢ â,¬ Å "NG. Page 25 EBU00056 EBUU00736 SWITCH START à ¢ â,¬ Å ¢" STARTà ¢ â,¬ Å "milk ¢ â,¬ The start motor starts the motor when switching to the position à ¢ â,¬ Å "milk ¢ â,¬ The start motor starts the motor when switch to the position à ¢ â,¬ Å "hià ¢ â,¬ å "hià ¢ â,¬ "to turn on the high beam and the rear fanalization. Check the operation of the accelerator lever before starting the ATV. Consult a Yamaha retailer if you can't find or resolve the problem by yourself. EBU00066 q Warning speed limiter The speed limiter keeps the speed Accelerator from a completely potential risk opening, even when the accelerator lever is pushed improper adjustment of the speed limiter to the maximum. Screw the controller limits and the butterfly valve. The maximum engine power available and what can happen Decreases the maximum speed of the ATV. Rear brake lever of the lever Front EBU00070 EBU00070 The front brake lever is on the right, the rear brake lever is located on the left Han-DLEBAR. Take it to the handlebar to apply the front brake lever is on the right, the rear brake lever is located on the left Han-DLEBAR. Take it to the handlebar to apply the front brake lever is located on the left Han-DLEBAR. Take it to the handlebar to apply the front brake lever is located on the left Han-DLEBAR. Take it to the handlebar to apply the front brake lever is located on the left Han-DLEBAR. Take it to the handlebar to apply the front brake lever is located on the left Han-DLEBAR. Take it to the handlebar to apply the front brake lever is located on the left Han-DLEBAR. Take it to the handlebar to apply the front brake lever is located on the left Han-DLEBAR. Take it to the handlebar to apply the front brake lever is located on the left Han-DLEBAR. Take it to the handlebar to apply the front brake lever is located on the left Han-DLEBAR. Take it to the handlebar to apply the front brake lever is located on the left Han-DLEBAR. on improper use of the parking brake. Sloping. Apply the rear brake lever and push the lock plate as possible to apply the parking brake. EBU00085 EBU00092 Guide Select fuel tank cap by removing it from the machine against forward or reverse. Refer to clockwise. Page 6-4 for drive selects operation lever. to. EBU00093 Fuel The fuel rooster provides fuel from the carburetor fuel tank. The fuel rooster has three positions. OFF: With the lever in this position, the fuel scrolls to the carburetor. EBU00094 EBU00567 Starter (choke) Seat Starting from a cold engine requires richest fuel to remove the seat, pull the seat locking lever mixture. A separate start circuit provides this upwards and raises the seat on the back. Blend. to turn on start-up moving in the direction (choice). Article 33 To install the seat, insert the projections on the front of the seat in the seat supports and push downwards on the rear seat. Note: Make sure the seat is securely mounted. EBU00112 indicates a potential danger that could cause serious injury or death. Procheration Before using this machine, check the following points: Item Routine Page â € ¢ Check the operation, condition and free game. Brake 5-2 ~ 5-3, 8-18 ~ 8- $23\ \hat{a}\ \notin$ Regular if necessary. $\hat{a}\ \notin$ Check the fuel level. Fuel 5-3 ~ 5-4 $\hat{a}\ \notin$ Fill with fuel if necessary. Engine oil and ... increases the possibility of an accident or sensation when the brake is applied. Otherwise, damage to the They have a car inspected by a yamaha as an avoid the Hazard dealer. Always inspect the ATV whenever you use it to make sure the ATV is safe 2. 1. Filling tube 2. Fuel level procedures provided in this manual, have the ATV inspected by a Yamaha retailer. Recommended fuel: Gasoline only fuel tank capacity: TOTAL: 7L (1.54 Gal, 1.8 US GAL) Page 37 What can happen that the fuel can escape, which can cause a fire and your Yamaha engine was designed to use serious injuries. The regular lead-free petrol with a pump octane fuel expands when it heats up. If the fuel ... EBU00894 Engine oil and transmission make sure that do not contain the specified level. Add oil according to need. (See anti-friction modifiers. Motor for passenger cars Page 8-5.) Oils (often labeled à ¢ â,¬ Å "Energy preserving - contain anti-friction additives that will recommend oil: cause clutch and / or Slip starter clutch, ... (see pages Always check the sealing of the frame fittings and the 8-29 ~ 8-31 fixing elements). Take the machine in a Yamaha retailer or refer to the service manual for Correct the tightening torque. How to avoid the risk conditions. 1. The tires listed below were the following are the minimum: approved by Yamaha Motor Co., Ltd. front 17 kPa (0.17 kgf / cm, 2, 5 psi) For this model. Other combinations of 22 kPa rear tires (0.22 kgf / cm, 2, 5 psi) For this model. Other combinations of 22 kPa rear tires (0.22 kgf / cm, 2, 5 psi) For this model. specifications: Sure when you Pose the beads of the tire. Front 250 kPa (2.5 kgf / cm, 36 psi) recommended maximum pressure of pressure maximum 250 kPa (2.5 kgf / cm, 36 psi) and (0.12 in) due to wear, replace the tire. a. 3 mm (0.12 in) due to wear, replace the tire. a. 3 mm (0.12 in) and (0.12 in) are the fuel specifications: Sure when you Pose the beads of the tire. Front 250 kPa (2.5 kgf / cm, 36 psi) recommended maximum pressure of pressure maximum 250 kPa (2.5 kgf / cm, 36 psi) are the beads of the tire. The fuel specifications are the fuel specifications are the fuel specifications. cock up to à ¢ â,¬ å "OnÃ, â,¬. There is a check or a function that does not make 3. Rotate the main switch to "I don't understand the engine, ask yours Yamaha. Switch switch at à ¢ â,¬ Å "RUNÃ ¢ â,¬. 4. Move the neutral unit selection lever. Page 44 8 When the unit selection lever is neutral, the neutral light should arrive. If the light does not turn on, ask a Yamaha retailer inspect it. 5. Use the start-up (choke) in reference to ... Note: If the engine fails to start, release the start to see Å ¢ â, ¬ Å "Engine section before switching, then press the start to see Å cart should be as short as possible to pre-EBU00180 serve the battery energy. ebu00913 drive select the operation of the lever and the drization of reverse before moving, you need to stop the machine and return the accelerator lever to the closed position. Otherwise, the transmission could be damaged. a. drive select lever 1. neutral †nâ€Â displacement: forwarding 2. page 47 potential risk should be lit. If the light doesn't turn on, ask for an improper operation on the contrary. a yamaha dealer to inspect the atv. what can happen 4. control behind for people or obstacles, then you could hit a obstacle or a person release the parking brake. for this reason, we ask you to read carefully if any anomaly is noticed during this period, the following material. since the engine is consulted a yamaha dealer. brand new, you do not have to put excessive load 1. 0~10 hours: on it for the first several hours of execution. ebu00211 2. 10~20 hours: parking avoid prolonged operation over 3/4 throt- when parking, interrupting the engine and switching to tle. store the machine freely through the neutral. transforms the fuel dick to †coff†and apply gears but do not hate the complete gas at any time. the parking on a hill or other inclination. what can happen the atv could spread control, increasing the possibility of an accident. Yamaha accessories to those without accessories not yamaha, nor any control over the quality or the suitability of them. Page 52 EBU00585 8 Tie cargo firmly to vectors. Load Cargo Sure in the trailer you can't move. How how Equipped, this ATV is not designed a displacement load or tow a trailer. If you choose 8 make sure the load does not interfere with adding accessories so that you can transport loads or controls or your ability to see where you are. Page 53 q Potential attention overload of this ATV or improper load transport or trailer. What can happen could cause an accident. As a development of the Hazard, never exceed the declared load capacity for this ATV. Article 54 EBU00893 Indicates a potential danger that could cause serious injury or death. 6-12. Indicates a potential danger that could cause serious injury or death. Know your ATV The manual of this owner completely and understand this ATV is for recreation and use of utilities. This is the operation of the controls. Take particular section, Horse riding ATV, provides general ATV attention to security information on the guide instructions for recreational guidance. If you are not an expert, training beginners must obtain training from a certified course offered by Yamaha. They should instructor. Then practice regularly the skills learned in becomes familiar with this ATV at lens speed the course and operating techniques before, even if you are an experienced operator. 59 Not recommended for ages less than 16 years old. Q Potential Hazard Warning Do not follow the agency recommendations for this ATV. What can happen the use by Atv children who are not acting for their age can lead to serious injury or the child's death. 60 This ATV is designed to transport only the operator - prohibited passengers. Q Potential Hazard attention Bring a passenger to this ATV. What can happen greatly reduces your passenger. Page 61 Apparent operating without protective protective clothing increases the chances of serious injury in case of accident. VISTO POTENZIALE HOW TO WALL HAZARD By operating a hotorcycle helmet homologated hel-motor, eye protec- met that fits correctly. Article 62 Do not use after consuming alcohol or q medications WARNING. HAZARD The operator's performance capacity is reduced by the influence of alcohol or drugs. Operate this ATV after consuming alco-hol or drugs. What can happen could seriously affect your judgment. It could make you react more slowly. Page 63 Pre-operative controls q ATTENTION Always carry out pre-operative controls listed POTENTIAL HAZARD on page 5-1 before riding for safety and proper care of ATVATV. By operating this ATV, or oper- POTENTIAL HAZARD... Page 64 Speed limiter For inexperienced drivers with this model, this indicates a potential danger that could cause the model is equipped with a speed limiter in severe or dead wound. lever housing for clamping. The speed limiter limits the power and turning it Do not operate at speed too fast for your outside increases the maximum speed. Charge and accessories q ATTENTION Use additional caution when you drive the ATV with additional loads POTENTIAL HAZARD, such as accessories or loads. ATV management can be negatively affected. Overload of this ATV or transport or trailer Reduce speed when adding improper extra load. Page 66 During the operation POTENTIAL HAZARD. Otherwise the feet can contact the rear wheels. Remove your handsdumbbells or feet from pedian during operation. What can happen to remove a hand or a foot can reduce the ability to control the ATV. ATV. 67 Avoid tanks and jump. You can lose con-trol of the ATV or overthrow. Q ATTENTION POTENZIALE HAZARD Keep the wagons, jumps and other acrobatics. What can happen Increases the possibility of an accident, including an upturn. HOW TO DEVELOPMENT OF HAZARD Never try stunts, like wheels or jumps. 68 Never change this ATV via improper installation or use of accessories. All parts and accessories added to this vehicle must be original Yamaha or equivalent components designed for use on the ATV and must be installed and used according to the instructions. If you have any questions, consult an authorized ATV dealer. Page 69 Exhaust system How to ADVANCE THE HAZARD The exhaust system on the ATV is very hot Do not use, idle, or park the ATV in dry and subsequent operation. To avoid burns, grass or other dry cover. avoid touching the exhaust system. Be CAREFEF, where you are This ATV is designed only for off-road use. Riding on paved surfaces what I CAN APPARE ATV are designed for off-road use only. Covered surfaces can seriously affect the sanding and control of ATV, and can cause off-control of the vehicle. Article 71 Do not ride on any public road, road or high road. Riding on public roads can cause collisions with other vehicles. Q ATTENTION POTENZIALE HAZARD By operating this ATV on public roads, roads or state roads. What can happen You can collide with another vehicle. HOW TO DEVELOPMENT OF HAZARD Never operate this ATV on any public road, road or highway, even a dirt or... Article 72 You know the ground where you ride. He laughs cautiously in non-family areas. Stay careful for holes, rocks, or roots in the ground, and other hidden haz- ards that can'the ATV to upset. Q Potential Hazard caution Do not use extra care when using this ATV on non-familiar ground. Page 73 q Potential Warning Do not use extra care during the operation Rough, slippery or loose land. What can happen could cause loss of traction or vehicle control, which could lead to another hidden haz- ards that can'the ATV to upset. Q Potential Hazard caution Do not use extra care during the operation Rough, slippery or loose land. What can happen could cause loss of traction or vehicle control, which could lead to another hidden haz- ards that can'the ATV to upset. Q Potential Hazard caution Do not use extra care during the operation Rough, slippery or loose land. What can happen could cause loss of traction or vehicle control, which could lead to another hidden haz- ards that can't have a support of the could lead to another hidden haz- ards that can't have a support of the could lead to another hidden haz- ards that can happen could cause loss of traction or vehicle control, which could lead to another hidden haz- ards that can't have a support of the could lead to another hidden haz- ards that can't have a support of the could lead to another hidden haz- ards that can't have a support of the could lead to another hidden had been also as a support of the could lead to another hidden had been also as a support of the could lead to another hidden had been also as a support of the could lead to another hidden had been also as a support of the could lead to another hidden had been also as a support of the could lead to another hidden had been also as a support of the could lead to another hidden had been also as a support of the could lead to another hidden had been also as a support of the could lead to another hidden had been also as a support of the could lead to another hidden had been also as a support of the could lead to another hidden had been also as a support of the could lead to another hidden had been also as a support of the could lead to an accident, including a tipping. How to prevent danger to work on excessively rough, slipping or loose soils until you have learned and practiced the necessary skills ... Page 74 When you drive in an area where you may not be what can happen easily, as For example desert land, mount you could be in a collision. You could be the caution flag on the ATV. Do not use the wounded flag. Page 75 Select a large flat off-road area to become with the minimum of the engine, return the starter knob with familiar with your ATV. Make sure that this area is the closed position and the displacement of the selection of the unit is free of obstacles and other riders. You should raise the advanced position. Transforming your ATV How to avoid danger To get the maximum traction while driving - Always follow the correct rotation procedures, the two rear wheels are solidly mounted as described in the owner's manual. On an axis and turn to the same practice by turning at low speed before speed. Page 77 Once you have learned this technique you should not be correct rotation procedures, the two rear wheels are solidly mounted as described in the owner's manual. On an axis and turn to the same practice by turning at low speed before speed. be able to run it at higher speeds or tilt towards the support inside the turn. In more narrow curves. Weight on the outdoor platform Improper driving procedures like abrupt changes to populator, excessive braking, incorrect body movements or too much speed for the turn Sharp-Ness could cause handful atv. Climb climbing Q WARNING Use adequate horse riding techniques to avoid overturning of the potential of the vehicle on the hills. Make sure you can handle your local ground ATV before trying to operate on excessively steep hills. Any inclination e Practice the guide first on what can happen delicate slopes. Page 79 q Warning An obstacle, a sharp fall, or another vehicle or a person could be on the other potential danger side of the hill. The climbing hills improperly. What happens could cause loss of control or cause the IL To overthrow. As a development of the Hazard always follow the appropriate procedures to climb the hill: they have not correctly judged your ability to do it always Follow the appropriate procedures regarding the upper part, you should turn the ATV around while described in the owner's manual. Page 81 7-27 7-27 ... Page 82 q Attention If your ATV has stopped or stopped and you believe you can continue the hill, restart the Cura- potential hazard completely to make sure not to lift the front stalling wheels, roll Backward or improperly that could cause you to lose control. If you are removing during climbing on a hill. Article 83 When completely stopped, apply the rear brake as well, and then lock the parking brake. Remove the uphill side or on one side if pointed straight up uphill. Turn and reassemble the ATV, following the process described in the owner's manual. 7-29 ... Warning When driving the ATV descent, move the Potential Hazard weight to the seat and sit down a hill in an improper way. Straight arms. Page 85 7-31 7-31 ... ATTENTION OF A SLOPE Q WARNING Navigate A scroll surface on your ATV Potential Hazard requires you to correctly position your weight to maintain the right balance. Make sure you have improperly crossing hills or turning learned the base riding skills on flat hills. Page 87 Move the weight to the uphill side of the ATV. 7-33 7-33 ... People Remember that wet brakes can have the ATV can be used to cross slow motion, reduced arrest capacity. Test the water brakes up to a maximum of 20 cm (7.9 after having the water. If necessary, apply inches) deep. Article 89 Try the brakes after leaving the water brakes up to a maximum of 20 cm (7.9 after having the water. Do not continue to ride your ATV in water brakes after leaving the water. If necessary, apply inches) deep. Article 89 Try the brakes after leaving the water. Do not continue to ride your ATV without verifying that after riding your ATV in water, make sure you have recovered correctly skills. Drain trapped water by removing the control tube at the bottom of the air filter case. Riding Over Rough Terrain q Attention Horse riding on rough terrain should be done with prudence potential hazard. Looking for obstacles that could cause damage to the ATV or could lead to an improperly that operates on obstacles. Upset or accident. Make sure you keep your feet what is firmly mounted on the pawns at all times. Page 91 7-37 ... Salvation and security If the rear wheels of your ATV start slipping side-care should be used when driving on loose or ways, the control can usually be regained (if there are surfaces slippery as the ATV can slide. If the space to do it) stirndo in the direction of unprecedented and incorrect, sliding could bring sliding. Page 93 q Attention to practice, over a period of time, it is possible to develop scrolling skills with trolled. The potential hazard land must be carefully chosen before attempting to ski or scroll through improperly. These maneuvers, as both the stability and the control are reduced. Keep in mind that the sliding maneu - what's about vers should always be avoided on extremely you can lose control of this ATV. 8 If your ATV starts scrolling sideways: what if IF ... This section on the room. 95 8 If your ATV is going through a scroll surface: make sure to ride with the weight positioned towards the uphill side of the ATV to keep the right balance. If the ATV begins to point, Steer down the hill (if there are no obstacles in your way) to resume balance. Page 96 7-43 ... EBU00515 Have a Yamaha retailer run if PERIODIC MAINTENANCE And you are not familiar with the machine service. Periodic inspection, adjustment and lubrication EBU00257 will keep your machine in the safest and most manual condition of the owner and efficient tool kit possible. Security is an obliga You are sixTo put the man of this owner ... page 99 How to violet Hazard during a service operation that requires it, ever taking this ATV through improper your machine to a Yamaha retailer to control the installation or use of accessories. All parts torque settings and adjust them as needed. EBU00261 Periodic Maintenance / Initial Lubble Every Item Routine Months Month condition. Spark plug â € ¢ Adjust the gap and clean. â € ¢ Replace if necessary. Air filter element â € ¢ Clean. Every 20 ~ 40 hours (for the motor and the V belt â € ¢ ... Page 101 battery * â € ¢ Check the respirator tube for correct operation. Â € ¢ correct if necessary. It is recommended that these items are Served by a Yamaha retailer, ** Lithium soap base fat. Indicates a potential danger that could cause serious injury or death. EBu00896 Motor oil level 1. Place the machine on a level surface. 2. Heat the dipstick and clean it with a clean rag. Insert the dipstick into the fill hole without screwing it. 103 4. Remove the dipstick and the exhaust bolt for unloading 5. Clean the oil filter with Solvent. The oil. 6. Inspect the O-ring and drain bolt. Tighten the discharge bolt to specifications. EBU00891 8. Fill The engine with oil and install the Dipstick. Me Surge the recommended oil transmission oil: 1. Place the machine on a level surface. See page 10-2. 2. Remove the oil fill bolt and the drain bolt to drain the oil oil filling bolt 3 Install the oil and screw fill bolt and tighten the specification. 1. Drainage bolt Tightening torque: 4. Install the drain bolt and tighten for specifications: ion. 0.6 L (0.53 imp Qt, 0.63 US QT) or carburation for that cylinder. Do not attempt to diagnose such problems alone. Instead, take ATV to a Yamaha dealer. You should periodically remove and inspect periodically, it is not sure that no foreign material enters the candle because heat and deposits will cause the casing, Page 107 Before installing the candle, measure the electrode gap with a pressure gauge and fits the specifications, Spark Plug Gap; 0.6 ~ 0.7 mm (0.02 ~ 0.03 inch) 1, Key for candle clamping; Candle; 12.5 nm (1.25 m0kgf, 9.1 ft0lb) a, EBU00897 1, Remove the seat, Motor and V-Strap Vantamento Air Filter Ele-2. Remove the hose and loosen the chin cleaning clamp screw. Both elements of the air filter should be cleaned at 3. Remove the air filter case cover. Ranges specified in the periodic maintenance chart. Page 109 g Warning 4. Remove the air filter should be cleaned at 3. Remove the air filter shoul the air filter element. What can happen at low point of flash point solvents or gasoline can take fire or explode. How to avoid the danger of using the solvent cleaning parts to clean the air filter of low to avoid the danger of using the solvent solvent. If damaged, replace it. 8. Apply Yamaha Foam Air Filter Oil or other such as- 1 The bent edge upwards install the Ty Washer Rubber Air Filter Oil on the item. If the air of foam as shown. Filter oil is not available, it can be used engine oil. Air Filter Element must be cleaned each screws and bolts, 20 ~ 40 hours. It should be clean and lubricated more often if the machine is In extremely dusty areas. EBU00301 2. Remove the air filter element cover. Inactive speed adjustment 3. Remove the air filter element. Note: a diagnostic speedometer must be used for this procedure. 1. Start the engine and heat it for about 1,000 to 2,000 R / min for a few minutes. The correct liquidation of the valve changes with use, resulting improper improper Supply or motor noise. To avoid what, the valve clearance must be adjusted regularly. However, this adjustment of the accelerator stop screw 8-16 ... EBU00307 Adjustment of the accelerator stop screw 8-16 in EBU00307 Adjustment of the accelerator stop screw 8-16 in EBU00307 Adjustment of the accelerator stop screw 8-16 in EBU00307 Adjustment of the accelerator stop screw 8-16 in EBU00307 Adjustment of the accelerator stop screw 8-16 in EBU00307 Adjustment of the accelerator stop screw 8-16 in EBU00307 Adjustment of the accelerator stop screw 8-16 in EBU00307 Adjustment of the accelerator stop screw 8-16 in EBU00307 Adjustment of the accelerator stop screw 8-16 in EBU00307 Adjustment of the accelerator stop screw 8-16 in EBU00307 Adjustment of the accelerator screw 8-16 in EBU00307 Adjustment of the accelera lever. 1. Loosen the locknut. 2. Rotate the adjustment bolt until the throttle lever playback is 3 ~ 5 mm (0.12 ~ 0.20 in). 3. Apply the brake and check the position of the indicator. If the indicator is 1. EBU00970 1. Remove the front cover by removing the screws and bolts of the front brake lever playback adjustment. NOTE: 2. Remove the front brake lever must be adjusted at 5 ~ 8 mm (0.2 ~ 0.3 in) at the brake lever pivot. Page 117 3. Loosen the locknut and completely turn the adjustment bolt on the front brake lever. 1. Fender Front 2. Bolt 3. Screw 1. Locknut 2. Adjustment bolt on the front brake cables until the cable joint in the equalizer is straight when the brake is applied. Otherwise, loosen the locknut and rotate the adjustment nuts to the front brake cables until the cable joint in the equalizer is straight when the brake is applied. becomes straight. A '1. LockNut 2. Page 119 Specified the free game: requires professional knowledge. These 5 ~ 8 mm (0.2 ~ 0.3 inches) procedures must be performed by the Yamaha dealer. 7. Tighten the locknut on the front brake lever, 8. Install revenge the of removal. See page 8-14. EBU00965 Adjustment of the rear brake Rotate the brake hub adjustment nut to decrease playback, and in direction B to playback without brake lever must be 5 ~ 8 mm (0.2 ~ ~ ~ 0.3 inches) at The brake sure the brakes work smoothly and that the free game is correct. 8 Make sure the brakes do not drag. Replacing the brake brake Requires professional knowledge. These procedures should be performed by a 30 mm Yamaha retailer (1.18 in). 8-24 ... EBU0353 Adjustment of the transmission chain, turn the chain, turn the chain, turn the hub stop bolt. Regulator in a direction B and push the wheels forward. Page 123 4. After adjusting, be sure to tighten the chain controller locking and the axis seal bolts. A of the chain regulator is whether it measures less than 27 mm (1.06in), ask for a Yamaha-torque contract: ER to replace the transmission chain. Chain regulator lock: 15.5 Nm (1.55 m0kgf, 11.2 FT0LB) EBU00805 2. Dry the transmission chain. Lubricate the transmission chain 3. Carefully lubricate the drive chain must be clean and lubricated Special lubricate the transmission chain 3. Carefully when when You drive in dusty or wet areas. Damaged control cables. The V belt becomes dry. If slipping is noticed, what can happen to ask a Yamaha drug dealer to inspect. The corrosion can cause when the outer ring of the control cables become frantic or spoiled. EBU00725 EBU00728 Knob rod brake lever lubricant, lower arm and steering shaft Lubricare the pivoting parts of the brake levers. Lubrication Lubricate Pivot Points using a grease gun. Recommended lubricant: Lithium-based fat (fat to all uses) Lithium-based fat 8-29 ... EBU00373 Removal of the wheel 1. The tapered wheel the wheel by putting a suitable and rear wheel. Install the nut with its support under the frame. tapered side towards the wheel. 2. Remove the walnuts from the wheel. 2. Remove the battery fluid level and see if the terminals are tight. Add distilled water if the fluid fluid At low. Do not leave or store the battery from its side. When inspecting the battery, make sure the vent tube is correctly routed. Page 129 g Wart your eyes: flush with water for 15 minutes and get rapid medical attention. Keep the batter-potential IES risk away from sparks, flames, cigarettes in case of riding from batteries or electro battery or other sources of ignition. Ventilate the trolst carefully. When loading or used in a closed space. What can happen you could be poisoned. EBU00382 Battery fluid supply A badly managed battery will be corroded and the normal tap water contains minerals that loads quickly. The battery liquid should be harmful to a battery will be corroded and the normal tap water contains minerals that loads quickly. The battery liquid should be harmful to a battery will be corroded and the normal tap water contains minerals that loads quickly. The battery liquid should be harmful to a battery will be corroded and the normal tap water contains minerals that loads quickly. immediately, consult a Yamaha retailer. An improper fuse can cause damage to the electrical system that could lead to a fire. How to avoid the danger Always use a fuse of the specified rating. EBU00645 Replacing the light bulb burns, replace the bulb support counterclockwise and remove the following: bad bulb. 1. Remove the screws holding the lighthouse unit unit on the lighthouse if necessary. Potential risk The lighthouse is warm when it is turned on and immediately after it is turned off. What can happen can be burned, or a fire could start if the bulb touches something flammable. EBU00861 Replacing the tail / brake bulb 3. Install a new bulb in the bulb touches something sparkle stop Make sure the exhaust pipe and the silencer are fresh before cleaning the spark. 1. Remove the screw. It is To have a Yamaha dealer making this adjustment: lift the radius, loosen the adjustment the Q warning silencer. Potential danger 3. Touch the suit slightly, then use a wire brush to remove any carbon deposits from improper cleaning of the spark. The fuel can turn on or explode, causing a serious procedure for carrying out controls. If your machine injury or property damage. Requires any repair, take it to a Yamaha dealer. How to avoid danger Do not smoke when controlling fuel systems: qualified technicians in a Yamaha Tem dealership. 2. Use the compression. No compression. Ask a Yamaha dealer to inspect. Clean with drying 3. Lighting cloth. Remove the cap and spark of good. Normal ignition system. Check the electrode. EBU00417 PULISHED AND STOCCAGGY Excess water pressure can cause water pressure can ca devices. Many expensive repair bills have improved its overall performance and extend the result from an improper duration of a lifetime of many components. Page 140 g Warning 7. Clean the seat with a vinyl padded to keep the cover flexible and shiny. Potential risk 8. The car type wax can be applied to all operations with wet brakes after the Painted and chromed surfaces. Avoid waxes of combination cleaning. Consult a non-store the battery in an excessively Yamaha retailer if the fuel system must be a warm or cold place (less than 0 ° C (30 Å ° C) or downloaded instead. EBU00428 Specifications model YFA1 Size: total length of 1,640 mm (64.6 in) total width 965 mm (38.0 (38.0 consult a non-store the battery in an excessively Yamaha retailer if the fuel system must be a warm or cold place (less than 0 ° C (30 Å ° C) or downloaded instead. Overall height 980 mm (38.6 inch) Seat height 690 mm (27.2 inch) Wheel base 1.080 mm (42.5 inch ground distance 145 mm (5.7 inch) Minimum rotation radius 2,900 mm (114,2 in) Basic weight: ... Page 143 Model YFA1 Engine oil/Transmission Oil: 0 ° 10 °30 30 ° 50 ° 90 ° 90 ° 110 ° 130 ° F Type Yamalube 4 (20W40) or SAE20W40 Yamalube 4 (10W30) or SAE10W30 SAE 5W30 †"20 ° â€" 10 ° C 30 ° 30 ° 40 ° 50 API RACCOMANDATO Oil / transmission API SE, SF, type make sure to use engine oils that do not contain anti-friction modifiers. Page 144 Model Air filter YFA1: for the engine of the type of wet Element for V-belt compartment V-vano Dry type Fuel: Type Lead-Free Gasoline Solo Tank Capacity 7.0 L (1.54 Imp Gal, 1,8 US GAL) Request 1.3 L (0.29 Imp Gal, 0.34 United States GAL) Fuel: Type / manufacturer VM18SH / Mikuni ... Page 145 Model YFA1 Chassis: Frame type Steel pipe Castle angle Front 6 ° Pista 15 mm (0.59 in) Pneumatic: Type Tubeless AT20 ã- 7 - 8 Size: front AT22 Ä- 10 - 8 Rear brake: Front Brake type Drum Hand brake operation Right hand operation Rear brake type Drum Brake operation ... Page 146 Model Wheel travel YFA1: front 70 mm (2.8 inch) rear 80 mm (3.2 in) Electric: Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage ã- Quantity: 12V, 25 Wattage 7.0 mm (2.8 inch) rear 80 mm (3.2 in) Electric: Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Capacity 12N12C-4A-2 / 12V, 12AH Light Type: Bulb Bulb Voltage, Wattage ã- Quantity: 12V, 25 Wattage 7.0 mm (2.8 inch) rear 80 mm (3.2 in) Electric: Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 7.0 mm (2.8 inch) rear 80 mm (3.2 in) Electric: Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 7.0 mm (3.2 in) Electric: Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 7.0 mm (3.2 in) Electric: Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 8.0 mm (3.2 in) Electric: Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 8.0 mm (3.2 in) Electric: Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 8.0 mm (3.2 in) Electric: Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 8.0 mm (3.2 in) Electric: Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 8.0 mm (3.2 in) Electric Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 8.0 mm (3.2 in) Electric Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 8.0 mm (3.2 in) Electric Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 8.0 mm (3.2 in) Electric Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 8.0 mm (3.2 in) Electric Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 8.0 mm (3.2 in) Electric Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 8.0 mm (3.2 in) Electric Power System AC MAGNETO Battery Type; Bulb Bulb Voltage, Wattage 8.0 mm (3.2 in) Electric Power System AC MAGNETO Battery Type; Bulb Bulb Power System AC MAGNETO Battery Type; Bulb Bulb Power System AC MAGNETO Battery Type; Bulb Bulb Bulb / 25 W A- 1 Lighthouse 12V, 5 W / 21W A- ... EBU00430 REGULATION R vehicle for noise control purposes before the sale or delivery to the last buyer or while it is in use or (2) the use of the vehicle after this device or design element has been removed or made inoperative from any person. EBu00431 maintenance record. EBu00431 maintenance record. necessary to document maintenance performed based on the warranty. The graph below is printed only as a reminder for you that maintenance work is not acceptable. Data Maintenance work is required. The test of maintenance work is required. The test of maintenance work is not acceptable. Data Maintenance work is required. The test of maintenance work is not acceptable. 153 EBU00436 Indicates a potential risk that It could result in serious injury or death. Page 154 12-2 ... Page 155 EBU00437 Protect your investment ... Page 156 9 With a passenger - passenger influence the balance and steering and increase the risk of losing control. Locate and read the owner's manual. Follow all the instructions and warnings. (For the replacement manual, call 1-800-532-1558) Yamaha Motor Co., Ltd. printed in Japan printed on recycled paper 2001 Å·4 - 0.7Åf-1 ... 2001, Å·4 Å ¢ â,¬ "0.7Åf-1 ...

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